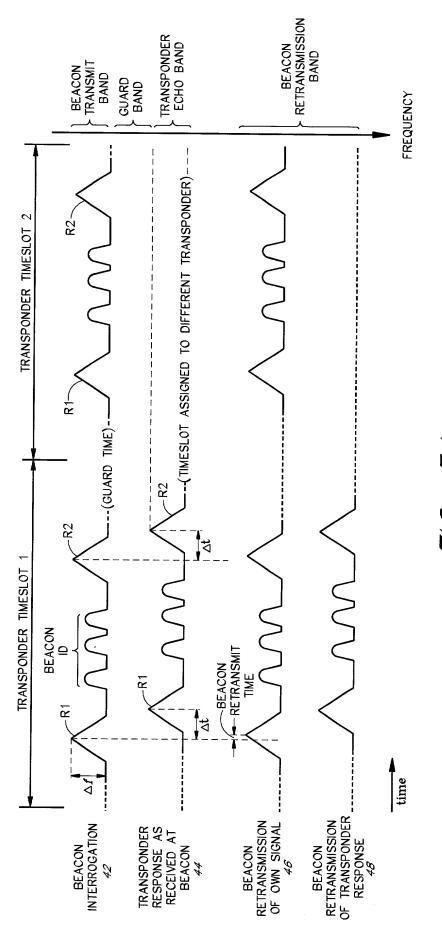
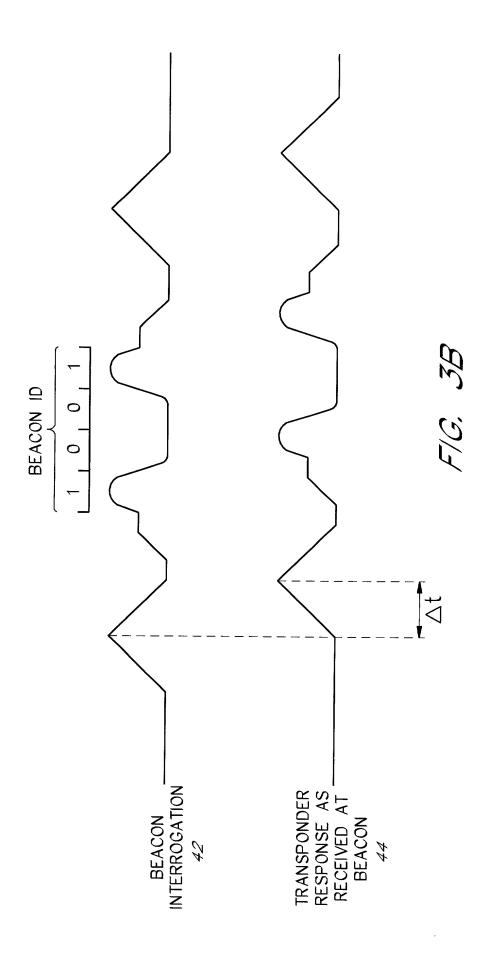
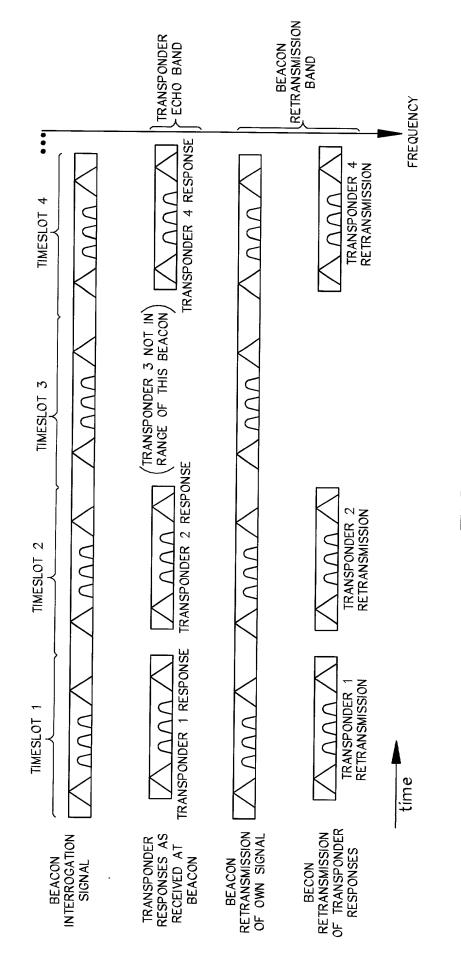


FIG. 2C



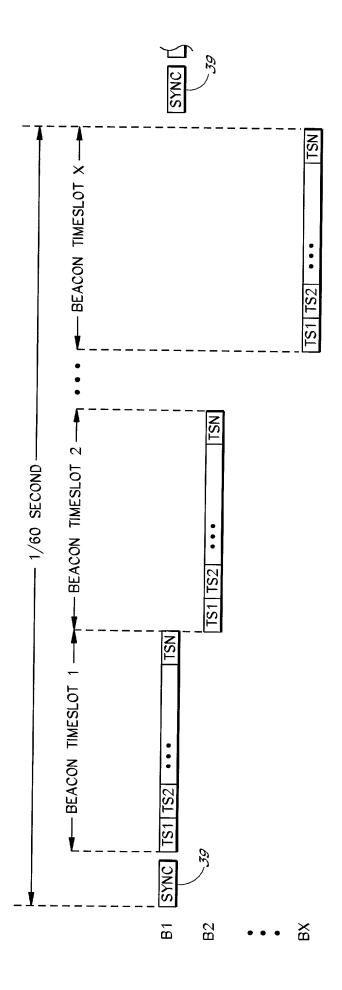
F/G. 34





F/G. 4

		TRANSPONDER ECHO BAND 1	TRANSPONDER ECHO BAND 2		RETRANSMISSION BAND		ENCY
TIMESLOT 4	NOON	TRANSPONDER 4 RESPONSE	TRANSPONDER 8 NOT IN (RANGE OF THIS BEACON)		TRANSPONDER 4 RETRANS	ν,	FREQUENCY
TIMESLOT 3	Anna	TRANSPONDER 3 NOT IN RANGE OF THIS BEACON ONSE	$\begin{pmatrix} N \\ N \end{pmatrix} \left[ \begin{array}{c c} & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & $	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	SN	TRANSPONDER 7 RETRANS	$\mathcal{C}$
TIMESLOT 2	V VVVV	TRANSPONDER 2 RESPONSE	(TRANSPONDER 6 NOT IN) (RANGE OF THIS BEACON)		TRANSPONDER 2 RETRANS		F/G.
TIMESLOT 1	V V V V V	TRANSPONDER 1 RESPONSE	TRANSPONDER 5 RESPONSE	Anna	TRANSPONDER 1 RETRANS	TRANSPONDER 5 RETRANS	tíme
BEACON INTERROGATION SIGNAL		TRANSPONDER RESPONSES	TRANSPONDER RESPONSES	RETRANSMITTED INTERROGATION SIGNAL	RETRANSMITTED TRANSPONDER RESPONSES (BAND 1)	RETRANSMITTED TRANSPONDER RESPONSES (BAND 2)	,



F/G. 6

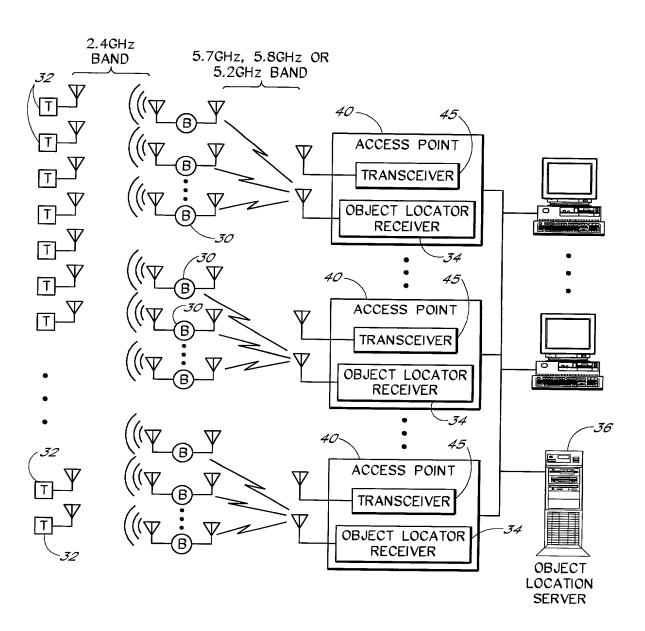
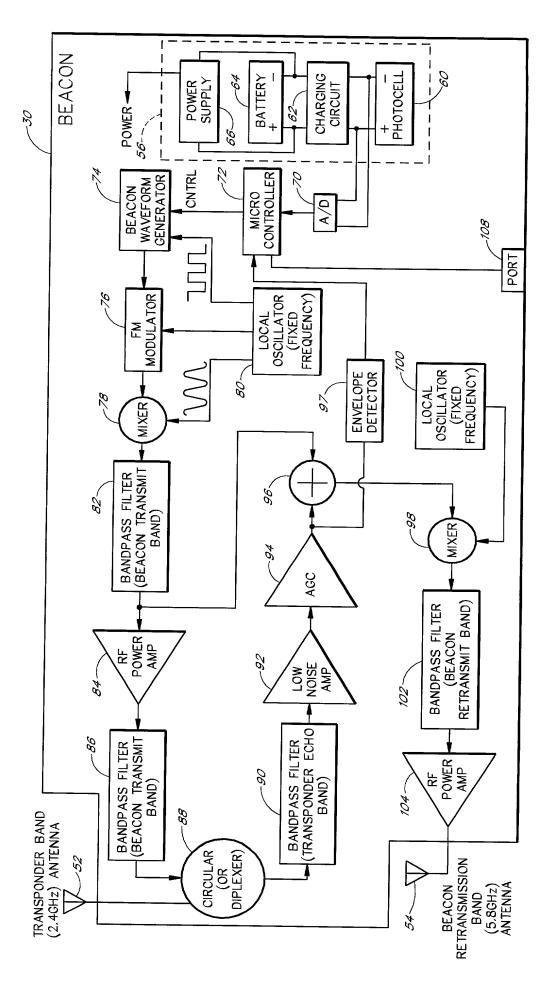


FIG. 7



F/G. 8

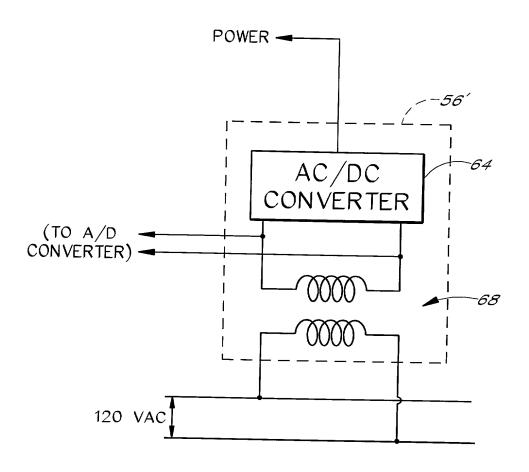
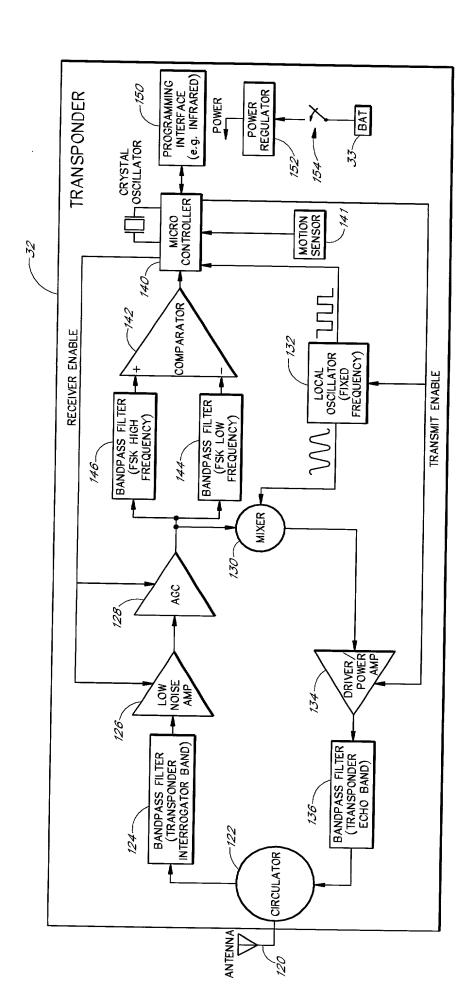
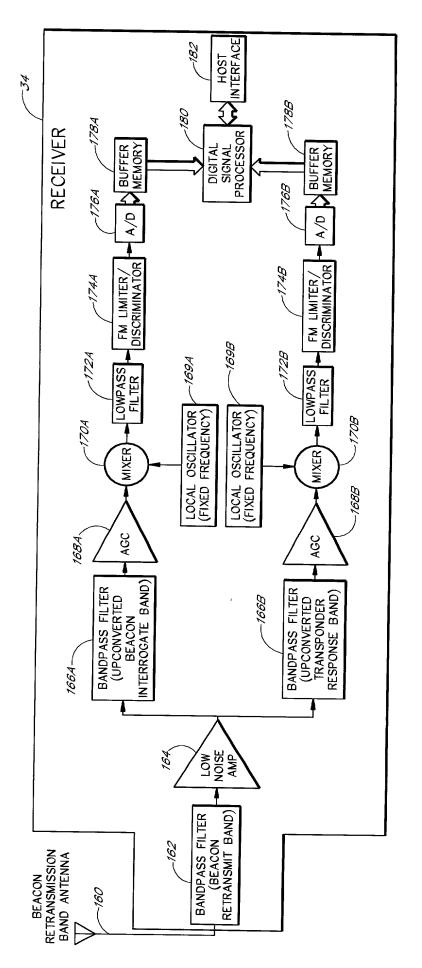


FIG. 9



F/G. 10



F/G. 11

